TRICITY BENDIX

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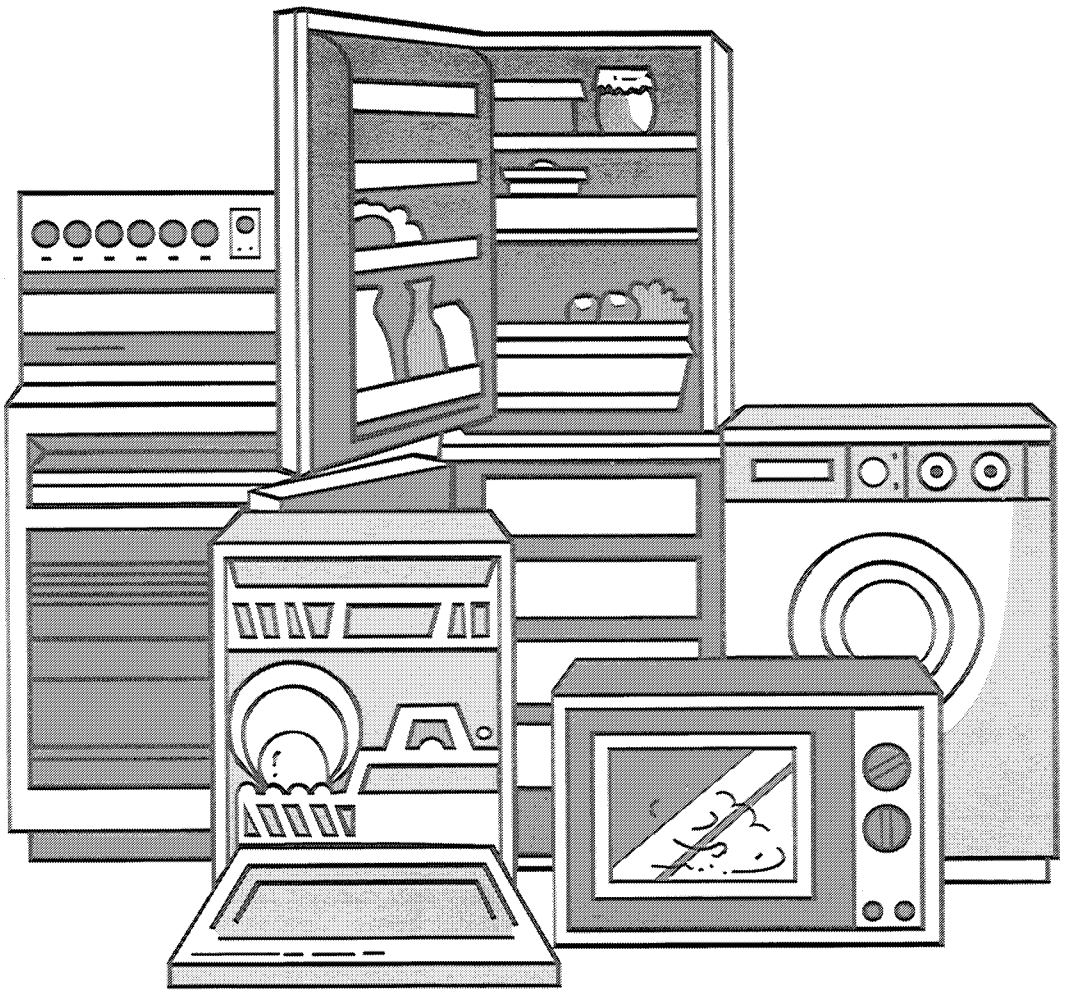

Operating and Installation Instructions

Model No.
TM 471

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TECHNICAL SPECIFICATIONS

DIMENSIONS:	Height:	85 cm (33.5")
	Width:	60 cm (23.6")
	Depth:	57 cm (22.4")
	Weight:	29.5 kg
ELECTRICAL CONNECTION:	Voltage:	220-240 V/50 Hz
	Max. Power Absorbed:	2400 W (13 A)
DRYING CAPACITY:	Cotton, Linen:	4.5 kg (10 lb)
	Synthetics, delicate fabrics:	2 kg (4.5 lb)

Important note

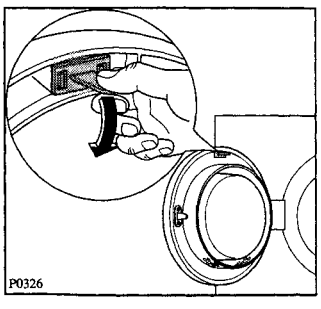
A special stacking kit is available through your dealer, to enable the mounting of the dryer on top of your washing machine.

The child safety catch

This tumble dryer incorporates a special child safety feature.

At the top, on the inside of the porthole door, you will notice a red catch, if this is removed it will prevent the machine from working. To remove, press the catch downwards (see picture). You MUST replace the catch to enable the appliance to work.

We advise that when the appliance is not in use it should be unplugged from the electricity supply.



WARNINGS

IT IS MOST IMPORTANT THAT THIS INSTRUCTION BOOK SHOULD BE RETAINED WITH THE APPLIANCE FOR FUTURE REFERENCE. SHOULD THE APPLIANCE BE SOLD OR TRANSFERRED TO ANOTHER OWNER, OR SHOULD YOU MOVE HOUSE AND LEAVE THE APPLIANCE, ALWAYS ENSURE THAT THE BOOK IS LEFT WITH THE APPLIANCE IN ORDER THAT THE NEW OWNER CAN GET TO KNOW THE FUNCTIONING OF THE APPLIANCE AND THE RELEVANT WARNINGS.

THESE WARNINGS ARE PROVIDED IN THE INTEREST OF SAFETY. YOU MUST READ THEM CAREFULLY BEFORE INSTALLING OR USING THE APPLIANCE.

- Always switch off and unplug the appliance after use.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- This appliance is designed to be operated by adults. Children should not be allowed to tamper with the controls or play with the product.
- This product should be serviced by an authorised Service Centre, and only genuine Zanussi spare parts should be used.
- It is dangerous to alter the specifications or modify this product in any way.
- Care must be taken to ensure that the appliance does not stand on the electrical supply cable.
- You may notice that the drum in the tumble dryer is slightly off-centre. This is correct and is designed to eliminate the possibility of coins etc., being caught in the fluff filter.
- Do not overload the appliance.
- Never tumble dry items that have had contact with chemicals such as dry cleaning fluid. These are of a volatile nature and could cause an explosion.
- Clothes which are dripping wet should not be placed in the dryer.
  Always load well spun laundry.
  The higher the spin speed the lower the electricity consumption and the shorter the drying times.
- Leave the porthole door slightly ajar when not in use to preserve the door seal.
- Fluff filter **must** be cleaned after every use.
- Do not operate the appliance with a damaged filter or with no filter at all, as this may cause a fire.
- Zanussi tumble dryers are designed to be vented through to the open air. The appliance should have its own ventilation system which should not be joined with any other ventilation system connected to any other appliance.
- In order to prevent the appliance from overheating, it is important that the condensation vents are not obstructed.
- Pets or children have been known to climb into tumble dryers. Check your drum before use.
- The users should always check that they have not left their gas lighters (disposable or otherwise) in their clothing.
- The materials used on this appliance marked with the symbol ♺ are recyclable.
  Check with your local Council or Environmental Health Office to see if there are facilities in your area for re-cycling this appliance.
- Under no circumstances should you attempt to repair the machine yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Refer to your local Zanussi Service Centre. Always insist on genuine Zanussi spare parts.

INSTALLATION

Positioning

The appliance may be placed in any room, provided the following precautions are taken.
The appliance expels hot, very moist air. The rest of the house must be able to easily absorb this moisture. Normally, absorption is only possible in houses where there is very little humidity. Otherwise, the room must have ventilation towards the outside; generally, an open door or window is enough.

The capacity of the venting circuit must be at least 150 m^3/hour. Check that the air inlet and outlet vents are unobstructed.

The best way of evacuating the moisture is through a vent hose to the outside of the building. Use a special 100 mm diametre flexible hose (supplied with the appliance) connected to one of the air outlet vents with the collar supplied.
The unused outlet vent(s) must be covered.
Never connect the air vent hose into an existing discharge pipe or duct, as this could be dangerous, might disturb neighbours and could cause the dryer to malfunction.

The maximum length of the vent hose may be:
4 metres with 2 bends, or
2 metres with 3 bends.

Advice: If the hose is long and the room temperature low, the moisture might condense to water inside the hose. **This is an unavoidable natural phenomenon.** To prevent this water from lying in the hose or flowing back into the tumble dryer, it is advisable to drill a small hole (dia. 3 mm) in the lowest point of the hose and to place a small container below it.

Connect the other end of the hose to an opening in a door or window. Fit a suitable shield or point the hose downwards to prevent any rain water and wind from getting in.
Rain and wind shields for placing over openings usually consist of valves or movable flaps. Periodically check the shield since strong winds and other factors (rust, dirt) can sometimes prevent it from opening, so causing problems with air venting.

If you use a rain shield, check that the openings in it are large enough to allow air to escape. Openings which are too small restrict the flow of air.

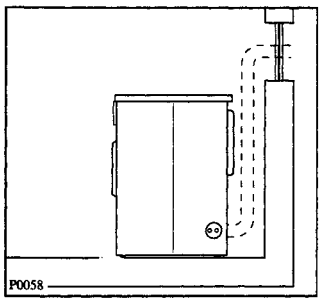
Problems can be encountered in rooms fitted with a very powerful central extractor fan. If you find that drying times are too long, switch off the extractor or close its grille whilst the tumble dryer is in use.

A highly effective solution is to simply poke the vent hose through a window or skylight. This might however cause problems in winter because the dryer will draw in very cold (and often also very damp) air through the open window, so increasing drying times and leading to very high energy consumption.

If the dryer is fitted next to kitchen units, make sure that the vent hose is not squashed. It the hose is partially squashed, drying efficiency will be reduced, resulting in longer drying times and higher energy consumption.

If the hose is completely squashed, the safety cut-outs with which the machine is fitted may operate.

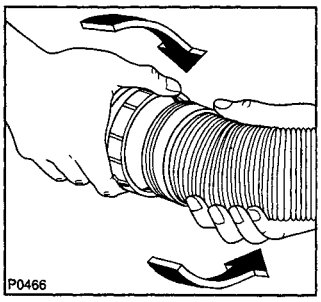
Condensation discharge through a window



Condensation discharge through a vent hose

Condensation may be discharged either through a vent outlet provided at the back or through the front or right side outlet.

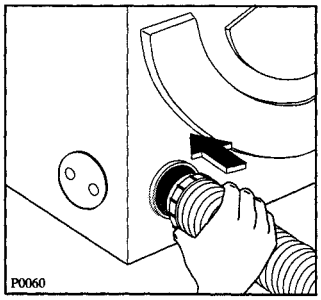
The vent hose collar is placed in the rear vent outlet.



Remove the collar by pulling it out of the vent outlet. Attach the collar to the vent hose until tight.

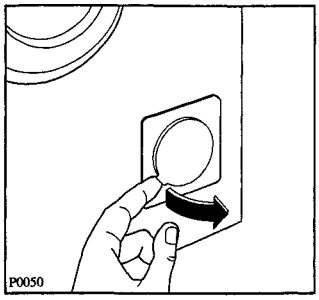
Fit the collar into the required vent outlet by proceeding as follows:

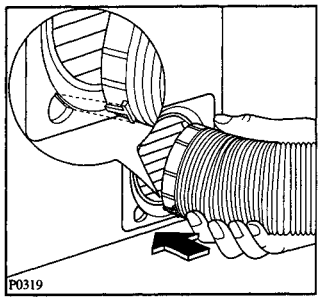
Condensation discharge at the back



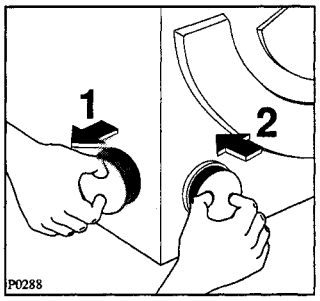
Push the vent hose with the collar firmly into the vent outlet.

Condensation discharge at the front





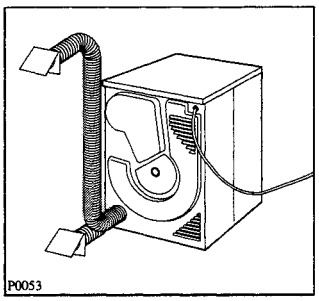
Remove the small cover and introduce the vent hose with the collar into the vent outlet. The tongue on the collar should correspond with the slot on the vent hole. Then push firmly to ensure secure fit.



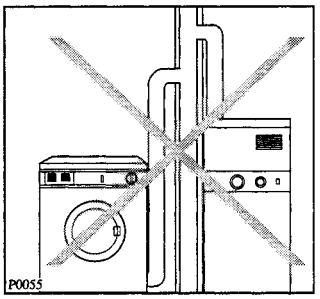
If you use the front or side vent outlet, the cover you have removed should be placed at the back.

Note

The cover on the front vent outlet will only fit the rear vent outlet. The side vent outlet cover will ONLY fit the rear vent outlet, it will NOT fit the front vent outlet.

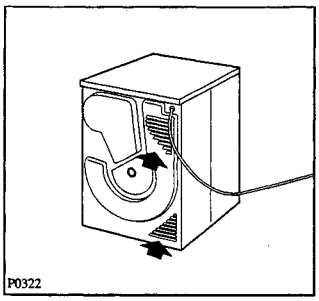


The length of the vent hose must not be more than 4 m and it must not contain more than two bends when it is placed in position for operation.



You should **NOT** connect the flexible vent hose to, for example, a chimney or flue pipe designed to carry the exhaust from a fuel burning heating appliance.

The tumble dryer must be installed in a clean place, where dirt does not build up.

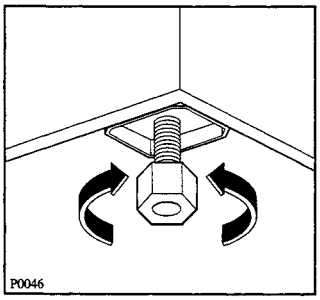


Make sure there are no obstructing items or materials near the air-intake louvres provided at the back (e.g. paper, rags etc.).

Important

When operating the tumble dryer, the room temperature must not exceed 35°C, as it may affect the performance of the appliance.

To save energy, the room temperature should not be lower than +15°C.



Level the tumble dryer into place by screwing or unscrewing the front feet as required.

Accurate levelling will keep vibration and noise to a minimum when the dryer is in use.

Electrical Connections

WARNING:

THIS APPLIANCE MUST BE EARTHED.

The manufacturer declines any liability should this safety measure not be observed.

If the plug that is fitted to your appliance is not suitable for your socket outlet, it must be cut off, and the appropriate plug fitted.

Remove the fuse from the cut off plug. The cut off plug should then be disposed of to prevent the hazard of electric shocks in case it should be plugged into a 13 Amp socket in another part of your home.

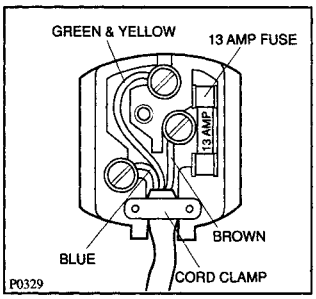
IMPORTANT

The wires in the mains lead are coloured in accordance with the following code:

Green and Yellow - Earth

Blue - Neutral

Brown - Live



If you fit your own plug, the colours of the wires in the mains lead of your appliance may not correspond with the markings identifying the terminals in your plug.
To fit the plug, proceed as follows:

Connect the green and yellow (earth) wire to the terminal in the plug which is marked with the letter "E" or the earth symbol ⏚, or coloured green and yellow.

Connect the blue (neutral) wire to the terminal in the plug which is marked with the letter "N" or coloured black.

Connect the brown (live) wire to the terminal in the plug which is marked with the letter "L" or coloured red.

The plug moulded on to the lead incorporates a fuse. For replacement, use a 13 Amp BS1362 fuse. Only ASTA or BSI approved fuses should be used.

The plug must not be used if the fuse cover/carrier is lost. The cover/carrier is indicated by the coloured insert at the base of the plug.

A replacement cover/carrier must be obtained from your local Tricity Bendix Service Centre whose address is at the back of this book.

Avoid connecting the tumble dryer to the same socket as your washing machine (or any other appliance) by means of an adaptor. Have an extra socket installed if necessary, by a qualified electrician.

This appliance complies with E.E.C. Directive no. 87/308 of 2.6.87 relative to radio interference suppression.

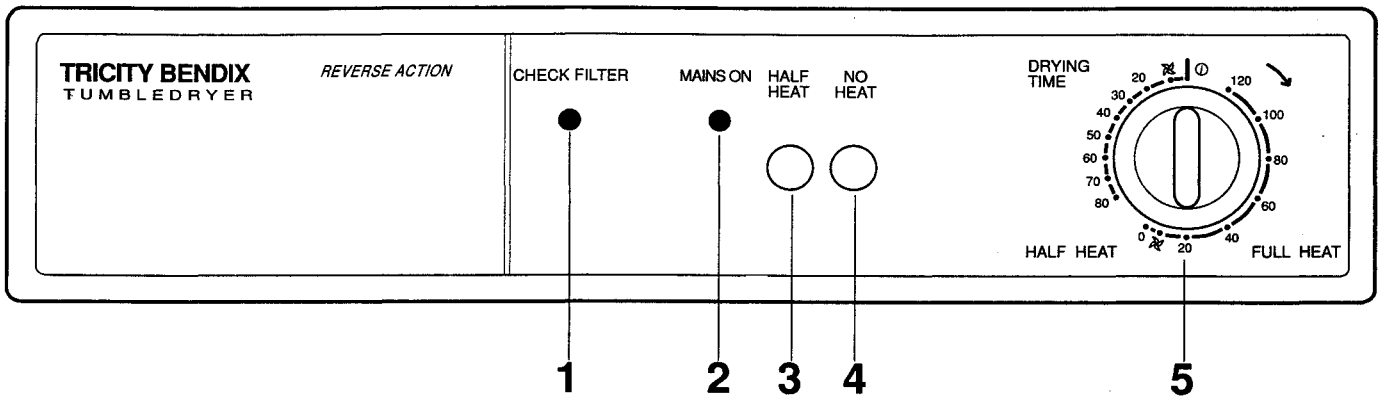
Note

Installation, and, in particular, connection to the electric mains and to the discharge vent must be carried out by a competent person or qualified electricians.

Please ensure that when the appliance is installed it is easily accessible for the engineer, in the event of a breakdown.

USE

Control Panel



1 CHECK FILTER LIGHT

This light comes on when you open the door at the end of the cycle or during drying to check the clothes to remind you that the filter should be cleaned at the end of the programme.

When you close the door the light goes off.

If you wish to leave the door ajar at the end of the programme to eliminate the steam, turn the selector knob one notch forward (to the right) from position «I» or «0» to switch off the light.

2 MAINS ON LIGHT

This light comes on when the machine starts.

3 HALF HEAT BUTTON

Press this button to reduce the temperature when you are drying particularly delicate cottons or linens.
This allows you to use the 120 minute sector of the timer (normally at full heat) as these items will take longer to dry at lower temperatures.

4 NO HEAT BUTTON

Press this button to operate the dryer without heat.
This is an ideal way of freshening already dry laundry.

5 DRYING TIME SELECTOR

The selector dial is marked with times in minutes corresponding with those on the chart (page 8).

To set the machine to the selected time, turn the dial clockwise until the time you want coincides exactly with the pointer.

The selector incorporates two drying cycles, one of up to 120 minutes at a high temperature for natural fabrics, and one of up to 80 minutes at a low temperature for synthetic fabrics.

Never attempt to turn the dial in an anticlockwise direction.

The selected time can be extended when the original programme is completed, by resetting the knob for a further period of drying.
It is better to select a time which is too short and then set the dial for a further period if necessary.

Select the drying time with the help of the programme guide.
Remember that during the last 8 minutes of the operation the heat is cut off in order to carry out a fabric cooling phase, which prevents any creasing or crumpling of the fabrics.

DRYING TIMES

Cotton and Linen

Selector dial: up to 120 minutes (FULL HEAT section)

Degree of drying required and labels on articles	Degree of spin given	Quantity	Selector dial setting
Store dry ⊡	800 rpm	10 lb (4.5 kg)	80-95 mins
		5.5 lb (2.5 kg)	55-65 mins
	1000-1200 rpm	10 lb (4.5 kg)	70-80 mins
		5.5 lb (2.5 kg)	45-55 mins
Iron dry ⊡	800 rpm	10 lb (4.5 kg)	60-75 mins
		5.5 lb (2.5 kg)	45-55 mins
	1000-1200 rpm	10 lb (4.5 kg)	55-65 mins
		5.5 lb (2.5 kg)	35-45 mins

⊡ high temperature

Synthetics

Selector dial: up to 80 minutes (HALF HEAT section)

Degree of drying required and labels on articles	Degree of spin given	Quantity	Selector dial setting
Store dry ⊡	Short spin	4.5 lb (2 kg)	40-50 mins
		2.2 lb (1 kg)	30-40 mins
		1.1 lb (0.5 kg)	20-25 mins

⊡ reduced temperature

If the laundry is spun in a washing machine at less than 800 rpm the residual dampness will be higher and consequently the drying time should be increased.
This applies particularly to laundry consisting primarily of towels.

If the laundry is spun at more than 1200 rpm, the residual dampness will be lower and consequently the drying time should be decreased.

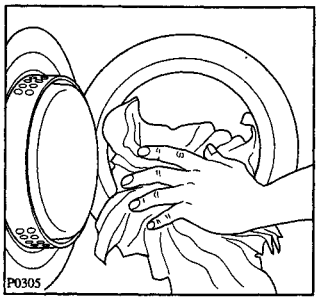
Note: If you dry mixed loads (cotton and resistant synthetics, for example), select the drying time suitable for the most delicate fabric and increase the drying time by 10 mins.

DRYING 4.5 KG (10 LB) OF COTTON

You have for example just machine-washed and spun at 1200 rpm 4.5 kg (10 lb) of laundry.

They are cotton fabrics of medium weight which you want to iron as soon as they are dried.

1. Load the laundry



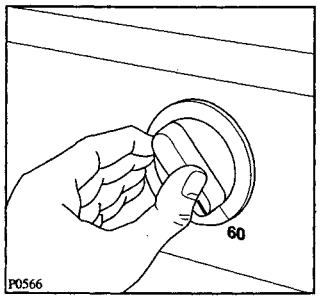
Open the door by pulling it outward.

Load the items one at a time, shaking them out loosely and close the door.

Please check the laundry does not get caught between the door and filter.

2. Depress the required button(s).

3. Select time and start the machine



Following the indications given in the drying times chart, turn the selector dial clockwise on the 60 minutes setting (in the "up to 120 minutes" section – high temperature).

The mains-on light will illuminate and the dryer starts to work.

4. When drying is completed

The machine stops automatically and the mains-on light goes out.

If the laundry is still too damp, select a further brief drying time, bearing in mind that during the last 8 minutes the dryer carries out the cooling and anti-crease treatment phase.

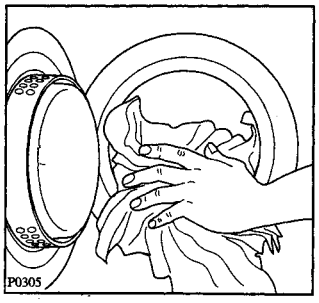
Clean the filter after every drying programme. A clean filter ensures correct functioning of the appliance.

To switch off the check filter light if the door is left ajar proceed as explained on page 7.

DRYING 2 KG (4.5 LB) OF SYNTHETICS

You have for example just machine-washed and briefly spun 2 kg (4.5 lb) of synthetics which do not need ironing.

1. Load the laundry

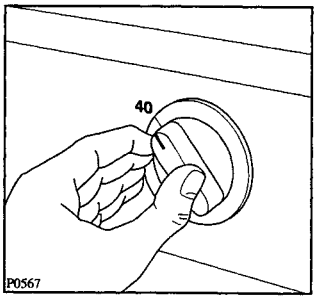


Open the door by pulling it outward.

Load the items one at a time, shaking them out loosely and close the door.

Please check the laundry does not get caught between the door and filter.

2. Select time and start the machine



Following the indications given in the drying times chart, turn the selector dial clockwise on the 40 minutes setting (in the "up to 80 minutes" section – low temperature).

The mains-on light will illuminate and the dryer starts to work.

3. When drying is completed

The machine stops automatically and the mains-on light goes out.

If the laundry is still too damp, select a further brief drying time, bearing in mind that during the last 8 minutes the dryer carries out the cooling and anti-crease treatment phase.

Clean the filter after every drying programme. A clean filter ensures correct functioning of the appliance.

To switch off the check filter light if the door is left ajar proceed as explained on page 7.

HINTS ON DRYING

- Do not overload the appliance.

Here is a list of the average of the more common laundry items according to an approximate basis.

Sheet	700 to 1000 g
Pillowcase	100 to 200 g
Tablecloth	400 to 500 g
Table napkin	50 to 100 g
Kitchen towel	70 to 120 g
Linen hand towel	100 to 150 g
Hand towel	150 to 250 g
Bath towel	700 to 1000 g
Bathrobe	1000 to 1500 g
Shirt	200 to 300 g
Apron	150 to 200 g

However, the best and most economical load is the maximum indicated for the different types of fabric.

- Always load well spun laundry. The higher the spin speed the lower the electricity consumption and the shorter the drying times.
- Do not leave the damp laundry load in a heap too long before drying.
- Sort the laundry out: **Separate** synthetics from cotton and linen and dry them separately.
- Close poppers and zips and fasten any buttons found loose.
- Do not use the tumble dryer to dry the following:
  - Dry-cleaned fabrics or fabrics cleaned with chemical solvents.
  - Woollen garments and those manufactured from synthetic/wool mixtures of the heat-shrinkable type.
  - Very delicate articles such as silk and curtains made of synthetic material.
  - Foam-rubber articles.
  - Fibre-glass articles.
- In some cases labels on articles may also be of help.

Vigorous drying (high temperature)

Delicate drying (reduced temperature)

Do not tumble dry

- Avoid drying dark clothes with light coloured fluffy items such as towels as they could attract the fluff.
- If you overdry the laundry, besides wasting energy, any subsequent ironing may become more difficult because fabric could be heavily crumpled.
- Remove the laundry when the dryer has finished drying.
- To avoid a static charge when drying is completed, use either a fabric softener when you are washing the laundry or a fabric conditioner specifically for tumble dryers.
- When you have finished tumble drying do not forget to clean the filter.
  If the filter is dirty, drying times are increased considerably and consequently energy consumption is also increased.

MAINTENANCE

Important

You must **disconnect** the appliance from the electricity supply, before you can carry out any cleaning or maintenance work.

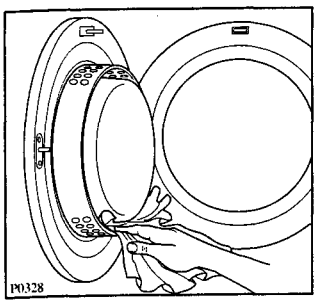
External Cleaning

Use only soap and water and then dry thoroughly.

From time to time, apply a little wax furniture cream with a soft cloth.

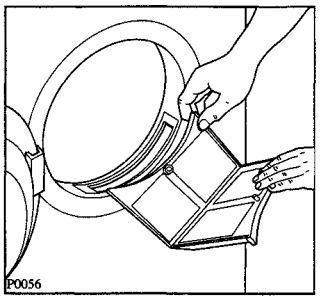
Important: do not use methylated spirit, diluents or similar products.

Cleaning The Door



Clean periodically the interior part of the door to remove any fluff. Accurate cleaning ensures correct drying.

Cleaning The Filter



Your dryer will only function well if the filter is clean.

The filter collects all the "fluff" which accumulates during drying and it must therefore be removed and cleaned at the end of each programme.

The filter is composed of two parts to facilitate cleaning.

To remove the filter it is sufficient to lift it up.

It is perfectly normal for fluff to accumulate in the filter during drying. In fact, even fabrics dried in the open air lose their fibres, but we do not notice it.

SERVICING

Before contacting your local Service Centre, please make the following checks:

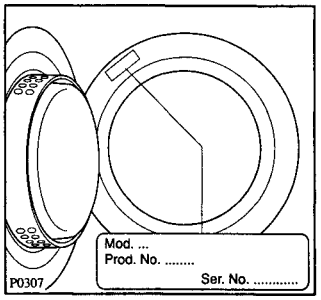
The dryer does not start up

- The door is open
- The plug is not fitted into the wall socket
- There is no electricity supply from the wall socket
- The time selector dial is not set correctly
- The child safety catch is not in position

The dryer does not dry properly

- The filter is clogged
- Insufficient drying time
- Excessive laundry load
- The dryer is not correctly installed
- The NO HEAT or HALF HEAT button has been depressed

If, after these checks, there is still a fault, call your local Service Centre, whose address can be found on page 13. Please make sure you give the model and serial number of the appliance.



This information can be found on the rating plate (see picture) or on the guarantee card.

Original spare parts can be purchased from Service Centres.

In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Please note that proof of purchase is required for any in-guarantee service calls.

TRICITY BENDIX

GUARANTEE CONDITIONS

We, Tricity Bendix, undertake that if within 12 months of the date of the purchase this Tricity Bendix appliance or any part thereof is proved to be defective by reason only of faulty workmanship or materials, we will, at our option repair or replace the same FREE OF ANY CHARGE for labour, materials or carriage on condition that:

- The appliance has been installed correctly and used only on the electricity supply stated on the rating plate.
- The appliance has been used for normal domestic purposes only, and in accordance with the manufacturer's operating and maintenance instructions.
- The appliance has not been serviced, maintained, repaired, taken apart or tampered with, by any person not authorised by us.

All service work under this guarantee must be undertaken by a Tricity Bendix service representative or authorised agent.

Any appliance or defective part replaced shall become the property of Tricity Bendix.

This guarantee is in addition to your statutory and other legal rights.

Home visits are made between 8.30 am and 5.30 pm Monday to Friday. Visits may be availabe outside these hours in which case a charge will be made.

EXCLUSIONS

This guarantee does not cover:

- Damage or calls resulting from transportation, improper use or neglect, the replacement of any light bulbs or removable parts of glass or plastic, or vacuum cleaner drive belts, brushes or dust bags.
- Costs incurred for calls to put right an appliance which is improperly installed or calls to appliances outside the United Kingdom.
- Appliances found to be in use within a commercial environment, plus those which are subject to rental agreements.
- Products of Tricity Bendix manufacture which are not marketed by Tricity Bendix.
- EEC Countries. The standard guarantee is applicable but subject to the owners responsibility and cost to ensure the appliance meets the standards set by the country to which the product is taken. Proof of purchase may be required. Electrolux Aftersales Service in the country concerned, with whom Tricity Bendix have an arrangement, will be pleased to advise further.

Tricity Bendix After Sales Service
Service Centre Addresses 13/01/94

CENTRE	POSTAL DISTRICTS	SERVICE APPOINTMENTS	ADDRESS
ABERDEEN	AB	0224-696569	Electrolux After Sales Service Northeast Appliance Service 8 Cornhill Arcade Cornhill Drive Aberdeen AB2 5UT
ARGYLLE	PA24-61	0505-321316	Electrolux After Sales Service T.D.C. Refrigeration 40 Arran Place Linwood Renfrewshire PA3 3QU
BARNSTAPLE	EX18-23, 31-39	0271-328826	Electrolux After Sales Service Mc Bain Refrigeration Unit 4 Upcott Avenue Pottington Industrial Estate Barnstaple N. Devon EX31 1HN
BORDERS	TD	0573-224411	Electrolux After Sales Service James Stewart & Son 2-8 Wood Market Kelso, Borders TD5 7AX
BOURNE	PE1-15 PE34,38 NG31-34	0778-394424	Electrolux After Sales Service Bourne Electrical Pinfold Road Manning Road Industrial Estate Bourne Linconshire PE10 9HT
CANVEY	E EC EN N NW W WC AL CB HA LU MK SG UB WD IP NR CM CO IG RM SS PE16-19,30-33, 35-37	081-443-3464 081-965-9699 081-965-9699 0268-694144 0268-694144	Electrolux After Sales Service 2-4 Sandhurst Kings Road Canvey Island SS8 0QY
CARDIFF	CF NP1-4,6,9-44 SA1-18 SA21-32	0222-460131	Electrolux After Sales Service Guardian Industrial Estate Clydesmuir Road Tremorfa Cardiff CF2 2QS
CUMBRIA	CA	0228-594747	Electrolux After Sales Service ETB Services Carlisle Enterprise Centre James Street Carlisle CA2 5AP
DUMFRIES & GALLOWAY	DG1-14	0387-65166	Electrolux After Sales Service Allan Crossan (service) 93 Irish Street Dumfries Scotland

Tricity Bendix After Sales Service
Service Centre Addresses 13/01/94

CENTRE	POSTAL DISTRICTS	SERVICE APPOINTMENTS	ADDRESS
DUNDEE	DD1-14 PH8-18	0250-876285	Electrolux After Sales Service I Brogan Domestic 1 Lochinblair Gardens Dunkeld Road Blairgowrie Perthshire PH10 6GA
FIFE	KY1-16 PH1-7	0592-610590	Electrolux After Sales Service M & H Appliances 8 Eddison House Fullerton Road Queensway Industrial Estate Glenrothes Fife KY7 5QR
GLASGOW	G KA ML PA1-23 EH FK ZE	041-647-4381	Electrolux After Sales Service 20 Cunningham Road Clyde Estate Rutherglen Glasgow G73 1PP
GUERNSEY	All Codes	0481- 46931	Guernsey Electricity PO Box 4. Vale Guernsey Channel Island
HAVERFORDWEST	SA33-39 SA41-44 SA61-73	0437-710914	Electrolux After Sales Service C Butherway 1 Church Road Roch Havefordwest Dyfed SA62 6AG
HEREFORD	HR1-9 LD1-8 SY7,18 NP5 NP7-8	0432-340334	Electrolux After Sales Service Domestic Repair Centre Unit 3 Bank Buildings Cattle Market Hereford HR4 9HX
HULL	YO4 YO11-18 YO25 HU1-19 DN14	0482-585678	Electrolux After Sales Service John Sizer Unit 1 Boulevard Unit Factory Estate Hull HU3 4 AY
INVERNESS	IV1-28, 30-36, 40-49, 51-56 PH19-26, 30-44 KW1-14	0463-792952	Electrolux After Sales Service Highland Appliances Unit 3B3 Smithton Industrial Estate Smithton Inverness
ISLE OF WIGHT	PO30-41	0983-872552	Electrolux After Sales Service Wyatts Electrical Service 4 Forelands Road Bembridge I O W PO35 5XW

Tricity Bendix After Sales Service
Service Centre Addresses 13/01/94

CENTRE	POSTAL DISTRICTS	SERVICE APPOINTMENTS	ADDRESS
JERSEY	ALL CODES	0534-505050	Jersey Electricity Company PO Box 45 Queens Road St Helier JE4 8NY Jersey Channel Islands
LAMPETER	SA19,20 SA40 SA45-48 SY23-25	0570-423020	Electrolux After Sales Service Lampeter Domestic Appliance Service Unit 16 Lampeter Industrial Estate Lampeter SA48 7DY
LANCASTER	LA1-23	0772-316175	Electrolux After Sales Service NL Services Unit 333 Ranglet Road Walton Summit Bamber Bridge Preston Lancs PR5 8AR
LEEDS	BD DN1-7.10-12 HD HG HX LS S WF YO1-3.5-8 DE NG1-22 & 25	0532-608511	Electrolux After Sales Service 64-66 Cross Gates Road Leeds LS15 7NN
LINCOLN	DN21sub codes 1,2 & 5 only LN1,2,4-6 LN3 sub codes 4,5 only LN8-10 NG23,24 PE20-25	0522-514603	Electrolux After Sales Service Brian Hudson Unit 8 Stonefield Park Clifton Street Lincoln LN5 8AA
NEWTON ABBOTT	EX1-17 TQ PL1-9,16,19-21	0626-65909	Electrolux After Sales Service South West Domestic Service Unit 2 Zealley Industrial Estate Kingsteignton Newton Abbott South Devon TQ12 3SJ
NORTH WALES	LL	0745-591616	Electrolux After Sales Service GMS (Cymru) Unit 2 Coed - Parc Abergele Road Rhuddlan Clwyd LL18 5UG
NORTHERN	DL TS DH YO21,22 DH NE SR FY PR WN BB BL M OL SK CH CW L WA	0325-301400 091-493-2025 0282-774621 0282-774621 051-2541724	Electrolux After Sales Service PO Box 40 Preston Road Aycliffe Industrial Estate Newton Aycliffe Co. Durham DL5 6 XA
NORTHERN IRELAND EAST	BT1-30, 36-57, 63-67	0232-746591	Electrolux After Sales Service Unit C3 Edenderry Industrial Estate 326, Crumlin Road Belfast BT14 7EE

Tricity Bendix After Sales Service
Service Centre Addresses 13/01/94

CENTRE	POSTAL DISTRICTS	SERVICE APPOINTMENTS	ADDRESS
NORTHERN IRELAND WEST	BT31-35, 60-62, 68-82, 92-94	0861-510400	Electrolux After Sales Service G & O (Armagh) Service Owenmore House Kilwee Business Park Upper Dunmurray Lane Belfast BT17 OHD
NUNEATON	B DY ST TF WR WS WV GL HP NN OX RG SL SN CV LE	021-358-7076 021-358-5051 0993-704411 0203-354424	Electrolux After Sales Service Unit 23-24 Alliance Business Park Townsend Drive Nuneaton Warwickshire CV11 6RX
REDRUTH	TR1-20,26,27 PL10-15,17,18, 22-35	0209-314407	Electrolux After Sales Service Cornwall Domestic Service Unit 7D Pool Industrial Estate Wilson Way Redruth Cornwall TR15 3QW
SHREWSBURY	SY1-6 SY8-17 SY19-22	0743-450279	Electrolux After Sales Service BLI Service 6 Harlescott Barn Harlescott Lane Shrewsbury SY1 3SY
SOUTH HUMBERSIDE	DN8,9 DN15-20 DN21 Sub codes 3,4 only DN31-40 LN(3 sub code 6 only),7 LN11-13	0472-267978	Electrolux After Sales Service John Robinson (Electrical) Unit 74 New Enterprise Centre King Edward Street Gt. Grimsby DN31 3JP
SOUTHERN	BN16-18. BH DT SO SP BA BS PO1-22. TA TR21-25	0705-667411 0272-211876	Electrolux After Sales Service Limberline Road Hilsea Portsmouth Hampshire PO3 5JJ
TONBRIDGE	CT DA ME GU1-26. TN BN1-15 RH TW BR CR SE SW SM KT	0732-357722 0273-694341 081-658-9069	Electrolux After Sales Service 61-63 High Street Tonbridge Kent TN9 1SD

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TRICITY BENDIX

Better Products. Better Value.

Tricity Bendix, 99 Oakley Road, Luton, Beds LU 4 9QQ

Model No.
TM 471

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REGISTERED IN ENGLAND NO. 176547

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